

AMENDMENT OF SPECIFICATION

Amend Paragraphs 0008-0014 on original Pages 7-9, as shown:

[0008]

[Means to Solve the Problems]

In order to solve said problems, the present invention ~~in Claim 1~~ is characterized in that: in a signal terminal that is provided on one of its sides and that comes into contact with the electrically-conductive pad that has been installed on a circuit board, a contact that electrically connects with the contact of a corresponding connector, an insulator that holds the contact and a metallic shell that contains the insulator and has ground terminals, the corners of the ground terminals that ground on the ground pads installed on the circuit board are obtusely beveled or rounded.

[0009]

In order to solve said problems, the present invention in Claim 2 is characterized in that: in a signal terminal that is provided on one of its sides and that comes into contact with the electrically-conductive pad that has been installed on a circuit board, a contact that electrically connects with the contact of a corresponding connector, an insulator that holds the contact and a metallic shell that contains the insulator and has ground terminals, the bottom end of said shell is a ground terminal provided with cuts with certain intervals in between.

[0010]

In order to solve said problems, the present invention ~~in Claim 3~~ is characterized in that: ~~in the coaxial connector mentioned in Claim 1 or Claim 2;~~ said contact has a substantially U shaped contact section that electrically connects with a contact of a corresponding connector, a signal terminal that connects with a pad on one of its ends, and an terminal section that extends across the central bottom end of said contact section, it is characterized in that: an end of said terminal section opposite to said signal terminal is a terminal plunge-in part that is plunged into an insert cavity formed in said insulator and said terminal plunge-in part is designed to be plunged in substantially perpendicularly to the inner surface of said insulator.

[0011]

In order to solve said problems, the present invention in ~~Claim 4~~ is characterized in that: in the coaxial connector ~~mentioned in Claim 3~~, said terminal section is flat and whose bottom surface can be attached to said circuit board without any gap.

[0012]

In order to solve said problems, the present invention in ~~Claim 5~~ is characterized in that: in a contact with a terminal section that horizontally extends across the central bottom end of a substantially U shaped contact section that comes into contact with and is electrically connected with a contact of a corresponding connector, an insulator that holds said contact, and a metallic shell that contains said insulator and has ground terminals, said terminal section has such a length that said terminal section can be stored inside of said insulator and has said signal terminal, being connected with a conductive pad on a circuit board, that is formed on the bottom section of said terminal section that is beneath said contact section near the center of said insulator.

[0013]

In order to solve said problems, the present invention in ~~Claim 6~~ is characterized in that: in a ground pad on which a coaxial connector ~~mentioned in one of Claims 1 through 5~~ is mounted, a ground pad that is formed on said circuit board is substantially square shaped or substantially U shaped.

[0014]

In order to solve said problems, the present invention in ~~Claim 7~~ is characterized in that: in the ground pad ~~mentioned in Claim 6~~ on which a coaxial connector is mounted, at least the corners on the outer perimeter of said ground pad are obtusely beveled or rounded.